

Serial Number: 10/613,205Docket Number: 200300091-1**IN THE CLAIMS:**

- 1-9. (Canceled)
10. (Currently Amended) An image forming device, comprising:  
an ejection apparatus having comprising:  
a button, the button being accessible to ~~the~~ a first side of the image forming device;  
a bar movable along a first axis;  
a carriage in physical communication with the bar and is movable along a second axis which is distinct from the first axis;  
wherein movement of the bar along the first axis causes movement of the carriage along the second axis; and  
wherein the ejection apparatus is capable of ejecting a replaceable component outward from a second side of the image forming device when the button is actuated;~~and wherein,~~ the first side of the image forming device being is distinct from the second side of the image forming device.
11. (Original) The image forming device of claim 10, wherein the operator panel is disposed on the first side of the image forming device.
12. (Original) The image forming device of claim 10, wherein the replaceable component comprises a toner cartridge.
13. (Original) The image forming device of claim 10, wherein the first side of the image forming device is substantially orthogonal to the second side of the image forming device.
14. (Canceled)

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15. (Currently Amended) The image forming device of claim 44 10, wherein the first axis is substantially perpendicular to the ~~front~~ first side of the image forming device and the second axis is substantially perpendicular to the second side of the image forming device.

16. (Currently Amended) The image forming device of claim 44-10, wherein the angle between the first axis and the second axis is about 90 degrees.

17. (Currently Amended) The image forming device of claim 44 10, wherein:  
the bar defines an edge oriented along an angular position between the first axis and the second axis; and  
the carriage is in physical communication with the edge of the bar.

18. (Original) The image forming device of claim 17, wherein:  
the edge oriented along an angular position between the first axis and the second axis is along an opening of the bar;  
the carriage is in physical communication with a pin that extends from the carriage and through the opening of the bar; and  
movement of the bar along the first axis causes movement of the carriage from a first position along the edge of the opening of the bar to a second position along the edge of the opening of the bar.

19. (Original) The image forming device of claim 18, further comprising:  
a stationary frame; and  
at least a portion of the carriage is in physical communication with the stationary frame and the stationary frame restricts a movement of the carriage to the second axis.

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20. (Original) The image forming device of claim 17 wherein:  
the edge of the bar that is oriented along angular position between the first axis and the second axis is a first edge of a first angled member in physical communication with the bar;  
the carriage is in physical communication with a second edge of a second angled member, the second edge being oriented along angular position between the first axis and the second axis; and  
the first edge of the first angled member is in contact with of the second edge of the second angled member such that movement of the bar along the first axis causes movement of the carriage along the second axis.

21. (Canceled)

22. (Canceled)

23. (Canceled)

24. (Currently Amended) A method of ejecting a replaceable component from an image forming device, the method comprising:  
pushing a button disposed along a first side of the image forming device to move a bar along a first axis;  
~~moving~~ engaging the bar with a carriage, supporting the replaceable component, to move the carriage outward from a second side of the image forming device ~~in response to the pushing~~; and  
wherein the first side of the image forming device is distinct from the second side of the image forming device.

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25. (Currently Amended) The method of claim 24, ~~further comprising:~~  
~~moving a bar along a first axis by pushing the button;~~  
~~engaging the carriage by moving the bar; and~~  
~~moving wherein~~ the carriage is moved in a direction substantially  
orthogonal to the first side.
26. (Original) The method of claim 25, further comprising contacting a pin,  
in physical communication with the carriage, with an edge of an opening in the bar  
that is oriented in an axis between the first and the second axis.
27. (Original) The method of claim 26, further comprising:  
constraining the movement of the bar along the first axis; and  
constraining the movement of the carriage along the second axis.
28. (Original) The method of claim 27, further comprising contacting a pin,  
in physical communication with the carriage, with an edge of an opening in the frame  
that is oriented along the second axis.
29. (Currently Amended) ~~The A method of claim 24, further of ejecting a~~  
replaceable component from an image forming device, the method comprising:  
pushing a button disposed along a first side of the image forming  
device:  
moving a bar along a first axis by pushing the button;  
moving a carriage, supporting the replaceable component, outward  
from a second side of the image forming device along a second axis by sliding a first  
angled edge of the bar along a second angled edge of the carriage; and  
wherein the first side of the image forming device is distinct from the  
second side of the image forming device.